RE-ADMISSION FORM								
Readmission #: 1st 2nd 3rd 4th 5th TR Number:								
DEMOGRAPHY						Abstractor #:		
Name:						Med. Record #:		
Arrival Date: Arr. Time				īme	Planned Re-admission? Yes No			
Type of Admit: ED Clinic Direct								
Admitting Physician						Admitting Service:		
Discharge Date:					DC Disposition:			

	OR PROCEDURES								
Date	Time	Location	Surgeon	Code	Procedure				

COMPLICATIONS					
Code	Text	ID Date			

TRAUMA REGISTRY NUMBER:

If this is a ReadmissionPlease complete the Readmission Form Only	Data Entry By: Room #:							
DEMOGRAPHY SCREEN								
Name	Soc. Security #							
Unknown ZipCode:	Activation#							
System Access PH/a PH/n ED/a ED/n Trans Intra Other	Med. Record #							
Access Date:	Abstractor#							
Type of Admit Clinic Direct ED UH ED UH PER Birthdate	Billing Acct.#							
Gender: M F Race: W B AI AN PI AS O	School Affiliation LSU Tulane							

Chart unavailable to Complete Register

CAUSES SCREEN E-Code Injury Class Blunt Penetrating **Protective Devices** NA Place: 3-point lap & shoulder belt(Norm) Helmet Used 0 Home 5 Street/Highway Airbag Deployment Other safety equip. 1 Farm 6 Public Building Child Safety Seat Unknown(ND) 2 Mine/Quarry 7 Residential Inst. Vehicle lapbelt only None/Innap. safety equipment used 8 Other Spec 3 Industry Intent of Injury Vehicle shoulderbelt Protective Eyeware 4 Rec/Sports 9 Unknown Accidental Personal Flotation Device Protective Clothing Assault Scene Zip Code Injury Date Injury Time Vehicular Speed Work Related Self-Inflicted NO YES Undetermined

TRANSFER/EN-ROUTE SCREEN

Transferring Facilit	ty:		Arrival Date:	Arrival Date:		
Exit Date:	Exit Time:	Admitted? Yes No	Mode of Transport:	Ambulance	Police air medical	
Transfer Vital Signs		Airway Device:		self	Pub. Safety citizen	
		O2 Device		family	other	
Pulse:		Intubated	O2 Sat.:			
SBP:	M eas By:	Ventilated	Eye Opening:	1234		
DBP:		Intubated & Ventilated	Verbal Response	1 2 3 4 5		
Resp. Rate:	esp. Rate: None		Motor Response:	1 2 3 4 5 6		

Procedure Details

Date:	Time:	Procedure Code:	Procedure Description:	
		-		
Transport Ag	gency Cod	e:	Departure Time:	Outcome: Significant Decline
Agency Nan	ie:		Arrival Time:	Remained stable
			Report on chart? Yes No	Arrested
			Trauma T-fer Receiving Blood	Trauma T-fer Intubated

DISCHARG	E SO	CREEN								
Date of Hospital Exit:			Discharged To: Home Acute (Acute Care	Destination Fa	cility:			
Time of Hospital Exit:				Non-med.	Medical	Died				
				LWBS	Left w/o disc	AMA				
Final Outcome	:	Express	ion	Fe	eding	Loc	omotion:		Rehab Potential:	
Lived	Pe	ediatrics	Indep.	Pediatrics	Indep.	Pediatrics	Indep.	Unk.		Poor
Died	Ine	dep W/ Dev.		Indep W/ De	ev.	Indep W/ De	V.	Fair		Good
	Pa	artial	Total	Partial	Total	Partial	Total			
				-						
Primary Payor:				Secondary Payor:			Follow-Up:			
The following se	ection	is only fill	ed out f	or mortali	ty cases.					
Death Location:			Organ Donation Requested?			Donated Organs:				
Prehosp.	Frans. F	-ac.	ED	Yes		No	Corneas Heal	rt	Lungs	Liver
Rad.	OR		Floor		N/A		Kidneys Pand	reas	Bone	Skin
Stepdown	ICU		Other	Autopsy N	lumber:		None		Unsuitable)

PERFORMANCE REVIEW SCREEN

Date Identified Issue

Agency Code		PREHOSPITAL VITALS						
Agency:	Pulse				O2 dev. Intu	bated Vent.		
5 ,		SBP					Ventilated None	
Report on Chart? Yes	No	Measure B	v:		Eye Ope		1234	
Prehospital #		DBP				esponse	12345	
		Resp Rat	e		Motor Re	•	123456	
Date Dispatched		O2 Sat.			Cardiac	•	Yes No	
	TIMES		Pre	hospital Tr				
Call		Blood Draw	Crico	Ext. Jug.	Intubation	Periph. IV	Spinal Imb.	
En Route		C-Collar	Crisis Int.	Ext. Pacem	N. Thoraco.	MAST Apply	Suction	
Scene Arrival		Card. Mont.	Defib/cardv.	Extrication	OB Delivery		Ventilation	
At Patient		CPR	Drug Adm.	Intraoss Inf	Oxygen	Splint Ext.	Wound Mt.	
Scene Departure			0		201			
Facility Arrival								
# IV =>18g = 012	# IO = 012							
Trauma Triage Criteri				Mechanis	m of Injury			
vs	Guidelines	Ejection from Auto						
GCS <14 SBP <90 RR <10 or >29 RTS <11 Peds. TS <9 ADMISSION SCRE	Open or Depre	eck orso c. Extrem. with Burns Vrist/Ankle v./Mangled Extrem.		Death in Same Pasenger Compartment Extrication >20 Min. Falls >20 Ft. Rollover MVC High Speed Auto Crash: Speed >40 MPH Auto Deformity >20 In. Intrusion into Passenger Compartment >12in Auto-Pedestrian/Bicycle Injury (speed >5 mph) Pedestrian Thrown or Run Over Motorcycle Crash >20 mph Motorcycle CrashSeparation of Rider from Bike			mph)	
ED Arrival Date:		Mode of Ar	rival:				Exit Date	
ED Arrival Time:			air medical	self	Pub. Safety	Ambulance		
Adm. Service:			Police	family	other	citizen		
Adm. Physician		Admit Disp		home	floor	stepdown	Exit Time	
			ICU	OR	transferred	died		
	🗆 Dischar	ged from	EDAdm	nitted w/in	72 hrs.			
						Pationte		
Activation Details	The followin	ng section is	s only filled	l out for AC	IIVAIEDF	allenis.		
	The followir	-	Activation	Time:				
Activation Level: PARTI	The followin	-	Activation	Time: 1 Sheet M	issing Rl	N Docum		
Activation Level: PARTI Trauma Member Details:	The followin	-	Activation	Time:	issing RI on Sign-l	N Docum		
Activation Level: PARTI Trauma Member Details: Member Type	The followin	-	Activation	Time: 1 Sheet M	issing Rl	N Docum		
Activation Level: PARTI Trauma Member Details: Member Type Trauma Surgeon	The followin	-	Activation	Time: 1 Sheet M	issing RI on Sign-l	N Docum		
Activation Level: PARTI Trauma Member Details: Member Type Trauma Surgeon Emergency Physician	The followin	-	Activation	Time: 1 Sheet M	issing RI on Sign-l	N Docum		
Activation Details Activation Level: PARTI Trauma Member Details: Member Type Trauma Surgeon Emergency Physician Chief Surgical Resident Anesthesiologist	The followin	-	Activation	Time: 1 Sheet M	issing RI on Sign-l	N Docum		

DIAG	NOSES/COMPI	LICATIONS SCR	EEN				
Injury	^r Dx						
Visit	ICD-9 Dx Code	Description					
Pre-Exi	isting Conditions (Co	morbidities)	Risk Factors (Complications)				
		,					
C-s	C-spine Injury not Indicated on Admission						

PROCEDURES SCREEN -Continued

ALL BLOOD & FLUID - Treatment Details

First Date	Care Phase	Blood	Amount (Units)	Fluids	Amount (cc's)

□ Transfused w/ >=6 units Blood w/l 24 hrs. Post Op

□ Plts/FFP given w/ <8 units RBC's in 1st 24 hrs

Reintubated following intentional extubation

MTP Activated

The following sections are filled out for ADMITTED Patients only.

Admitted Patient Details

INPATIENT SCREEN

Room #	Date In	Date Out	Provider
			Image:

TTS = < 24 hrs? N Y

TTS > 24 hrs? N Y

□ Extubated within 24 hours of RSI

□ Remained in C-Collar >72 Hours

Consults/Documentation Details

Date	Service	Provider	Note Present

□ No Sen Lev Res Cons Note Present w/in 1 hr. of Request □ No Staff Note Present w/in 24 hrs

[□] Transferred from floor to ICU

PROCEDU	JRES S		- ADD O	N PAGE						
Care Phase	Date	Start Time	CloseTime	ICD-9 Co	de		Procedure	e		
Att. Surg	P/S?	Time In	Time Out	Est. Bld. Loss	HSBP	LSBP	L. Temp	Total IV Fluids	□Unanticipated OP w/l 24 hrs	
	yes no			L055				Fiulds	Unplanned Return to OR	
Care Phase	Date	Start Time	CloseTime	ICD-9 Co	de		Procedure	Э	,	
Att. Surg	P/S?	Time In	Time Out	Est. Bld. Loss	HSBP	LSBP	L. Temp	Total IV Fluids	□Unanticipated OP w/l 24 hrs	
	yes no								Unplanned Return to OR	
Care Phase	Date	Start Time	CloseTime	ICD-9 Co	de		Procedure	9		
Att. Surg	P/S?	Time In	Time Out	Est. Bld.	HSBP	LSBP	L. Temp	Total IV	Γ	
All. Ourg	175:	rime in	Time Out	Loss	HODI	LODI	L. remp	Fluids	□Unanticipated OP w/l 24 hrs	
	yes no								Unplanned Return to OR	
Care Phase	Date	Start Time	CloseTime	ICD-9 Co	de		Procedure	9		
Att. Surg	P/S?	Time In	Time Out	Est. Bld. Loss	HSBP	LSBP	L. Temp	Total IV Fluids	□Unanticipated OP w/l 24 hrs	
	yes no			2033				1 10103	Unplanned Return to OR	
Care Phase	Date	Start Time	CloseTime	ICD-9 Co	de		Procedure	9		
Att. Surg	P/S?	Time la	Time Out	Est. Bld.	HSBP	LSBP	L. Temp	Total IV	Γ	
Au. Ourg	1/31	Time In	Time Out	Loss	HODE	LODF		Fluids	□Unanticipated OP w/l 24 hrs	
	yes no				. <u> </u>				Unplanned Return to OR	
Care Phase		Start Time		ICD-9 Co			Procedure			
Att. Surg	P/S?	Time In	Time Out	Est. Bld. Loss	HSBP	LSBP	L. Temp	Total IV Fluids	□Unanticipated OP w/l 24 hrs	
	yes no								Unplanned Return to OR	
Care Phase	Date	Start Time	CloseTime	ICD-9 Co	de		Procedure	9		
Att. Surg	P/S?	Time In	Time Out	Est. Bld. Loss	HSBP	LSBP	L. Temp	Total IV Fluids	□Unanticipated OP w/l 24 hrs	
	yes no								Unplanned Return to OR	

ASSESSMENT SCREEN

Initial Vitals:						Indicator	'S		
Pulse SBP	Airway Device:		O2 dev. Intubated Vent. Labs: Intubated/Ventilated None ETOH Level		 VS Not documented hourly Neuro Signs Not documented serially 				
Measured by:	Eye	e Opening	1234		Highest		No hourly chartingAdmitted to ICU		
DBP	Verbal	Response	12345		pCo2	Toxicolle	ogy Findings:	None	
Resp.	Motor	Response	123456				Amphetamine	Marijuana	
O2 Sat.		Temp:			Lowest pC02		Barbituate	Opiate	
Weight kgs		np. Route	axil. oral rectal E.s	steth					
^{دس} Height						Cocaine	Benzodiazapine	PCP	
Radiology Details Date	Time		Study			Body Par	ť		

PROCEDURES SCREEN

TROOLD	ROCEDORES SCREEN								
Care Phase	Date	Start Time	CloseTime	ICD-9 C	ode	Procedu	re		
Att. Surg	P/S?	Time In	Time Out	Est. Bld. Loss	HSBP	LSBP	L. Temp	Total IV Fluids	Unanticipated OP w/l 24 hrs
	yes no								Unplanned Return to OR
Care Phase	Date	Start Time	CloseTime	ICD-9 C	ode	Procedu	re		
Att. Surg	P/S?	Time In	Time Out	Est. Bld.	HSBP	LSBP	L. Temp	Total IV	Γ
, an earg	170.	Time in	Time Out	Loss	TIODI	LODI	E. Tomp	Fluids	□Unanticipated OP w/l 24 hrs
	yes no								Unplanned Return to OR
Care Phase	Date	Start Time	CloseTime	ICD-9 C	ode	Procedu	re		
Att. Surg	P/S?	Time In	Time Out	Est. Bld. Loss	HSBP	LSBP	L. Temp	Total IV Fluids	□Unanticipated OP w/l 24 hrs
	yes no								Unplanned Return to OR

TQIP Process Measures

TRAUMATIC BRAIN INJURY						
Highest GCS w/i 24 hrs:		Cerebral Monitors Placed				
		1) Intraventribular drain/catheter				
Highest	Motor GCS w/i 24 hrs:	2) Intraparenchymal pressure monitor				
		3) Intraparenchymal oxygen monitor				
	GCS QUALIFER	4) Jugular venous bulb				
S	Pt chemically sedated/paralyzed					
0	Obstruction to the pt's eye	First cerebral monitor placement				
Т	Pt intubated					
L	Valid GCS: not sedated, intubated, obstructed	Date:				
TS	Pt intubated & sedated/paralyzed					
ТО	Pt intubated & obstruction	Time:				
SP	Pt sedated/paralyzed & obstruction					
TSO	Pt intubated & sedated/paralyzed & obstruction					

VENOUS THROMBOEMBOLISM PROPHYLAXIS							
Type of first dose of VTE prophylaxis	First Prophylactic Dose						
Coumadin							
Direct Thrombin Inhibitor: Dabigatran (Pradaxa), etc.	Date Administered:						
Heparin							
LMWH: Dalteparin (Fragmin), Enoxaparin (Lovenox) Tinzaparin (Innohep, Logiparin), Nadroparin (Fraxiparin), Arixtra (Fondaparinux)	Time Administered:						
None							
Oral Xa Inhibitor: Rivaroxaban (Xarelto), etc.							
Other							

TQIP Process Measures 2

HEMORRHAGE CONTROL									
Collection Criteria: Collect on all patients with transfusion blood within first 4 hrs after ED/hospital arrival									
Lowest ED SBP	Tr	Transfusion Blood (Units)							
			PRBC	FFP	Platelets	Cryo			
	Within 4 hrs								
	Within 24 hrs								
First Angiography			Emt	olization S	Site				
Date: Time:		Aorta (thoracic	or abdominal)	Pelvic (iliac, gluteal, oburator)					
Angiogram only		Kidneys		Peripheral v	Peripheral vascular (neck, extremi				
Angiogram with embolization		Liver		Retroperitoneum (lumbar, sacral)					
None		Other		Spleen					
Surgery for Hemorrhage Contro	Туре	Date:		Time:					
Extremity (peripheral vascular)		Neck		Thoracotomy					
Laparotomy		None							
Managled extremity/traumatic amputation		Sternotomy							

WITHDRAWAL OF CARE						
Collection Criteria: Collect on all patients						
Withdrawal of Care:	No	Yes Date: Time:				